

EXHIBIT 1

AGREED CLAIM CONSTRUCTIONS

Patent No. (Claim No.)	Claim Term	Agreed Construction
6,816,464 (claim 1)	“user”	Plain and ordinary meaning
6,816,464 (claim 1)	“said quality measurement packets”	Plain and ordinary meaning
RE44,818 (claims 1, 17, 30, 32, 33, 37, 38)	“enforc[e/ing] . . .”; “receiv[e/ing] . . .”; “classify[ing] . . .”; “compar[e/ing] . . .”; “forward[ing] . . .”; and “buffer[ing] . . .”	Plain and ordinary meaning
RE44,818 (claims 1, 17, 30, 32)	“maintaining a connection over a network fabric”	Plain and ordinary meaning
RE44,818 (claims 1, 17, 30, 32)	“virtual storage network interface layer of an application server”/“virtual interface layer of an application server”	Plain and ordinary meaning
RE44,818 (claim 17)	“one or more input/output virtualization modules comprising computer-readable instructions operative to cause the one or more processors to: maintain a connection, over a network fabric, to a virtual network interface layer of an application server, wherein the virtual storage network interface layer is associated with a virtual storage node identifier”	Plain and ordinary meaning
RE44,818 (claim 17)	“ one or more input/output virtualization modules comprising computer-readable instructions operative to cause the one or more processors to: [. . .] present, at a physical storage network interface, the virtual storage node identifier to a storage area network”	Plain and ordinary meaning
RE44,818 (claim 17)	“one or more input/output virtualization modules comprising computer-readable instructions operative to cause the one or more processors to: [. . .] enforce a hierarchical token bucket resource allocation of bandwidth across the physical storage network interface”	Plain and ordinary meaning

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RE44,818 (claim 17)	“one or more input/output virtualization modules comprising computer-readable instructions operative to cause the one or more processors to: [. . .] receive, over the connection, a storage command from the virtual storage network interface layer of the application server, wherein the storage command is a command to read data from, or write data to, a target connected to the storage area network”	Plain and ordinary meaning
RE44,818 (claim 17)	“one or more input/output virtualization modules comprising computer-readable instructions operative to cause the one or more processors to: [. . .] determine a data transfer size associated with the storage command”	Plain and ordinary meaning
RE44,818 (claim 17)	“one or more input/output virtualization modules comprising computer-readable instructions operative to cause the one or more processors to: [. . .] classify the storage command relative to the hierarchical token bucket resource allocation to determine a current amount of tokens available”	Plain and ordinary meaning
RE44,818 (claim 17)	“one or more input/output virtualization modules comprising computer-readable instructions operative to cause the one or more processors to: [. . .] compare the data transfer size of the storage command to the current amount of tokens available”	Plain and ordinary meaning
RE44,818 (claim 17)	“one or more input/output virtualization modules comprising computer-readable instructions operative to cause the one or more processors to: [. . .] process the storage command if the current amount of tokens available is sufficient”	Plain and ordinary meaning
RE44,818 (claim 17)	“one or more input/output virtualization modules comprising computer-readable instructions operative to cause the one or more processors to: [. . .] forward the data associated with the storage command to the data's destination”	Plain and ordinary meaning
RE44,818 (claim 17)	“one or more input/output virtualization modules comprising computer-readable instructions operative to cause the one or more processors to: [. . .] buffer the storage command in the memory, if the current amount of tokens available is insufficient”	Plain and ordinary meaning